

# PIPE INLET STRUCTURE

## DIMENSIONS

A (dia) \_\_\_\_\_ (in)

A pipe type \_\_\_\_\_

B (dia) \_\_\_\_\_ (in)

G<sub>1</sub> = \_\_\_\_\_ (ft) \_\_\_\_\_ (in)

G<sub>2</sub> = \_\_\_\_\_ (ft) \_\_\_\_\_ (in)

H = \_\_\_\_\_ (ft) \_\_\_\_\_ (in)

D = \_\_\_\_\_ (ft) \_\_\_\_\_ (in)

W = \_\_\_\_\_ (ft) \_\_\_\_\_ (in)

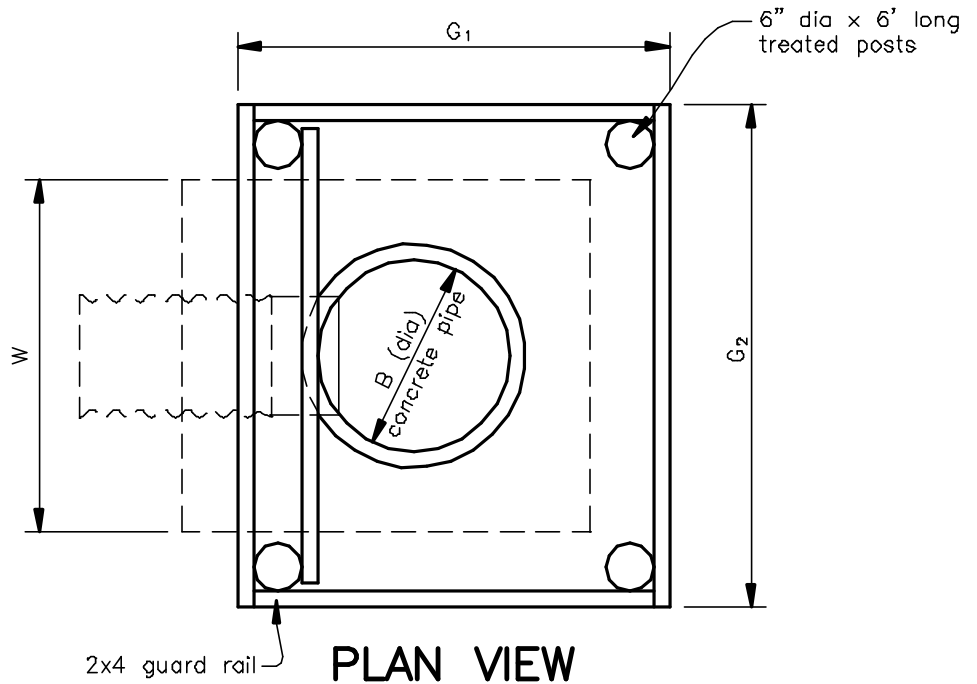
L = \_\_\_\_\_ (ft) \_\_\_\_\_ (in)

S = \_\_\_\_\_ (ft) \_\_\_\_\_ (in)

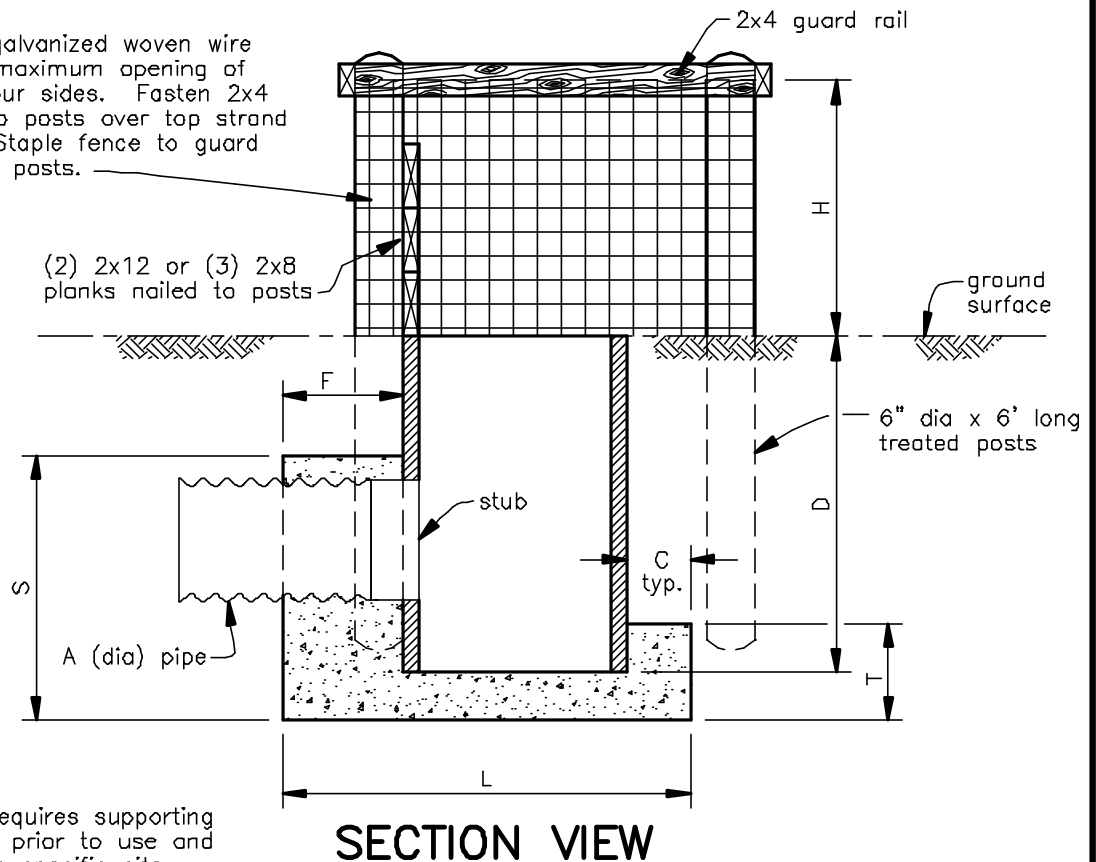
T = \_\_\_\_\_ (ft) \_\_\_\_\_ (in)

F = \_\_\_\_\_ (ft) \_\_\_\_\_ (in)

C = \_\_\_\_\_ (ft) \_\_\_\_\_ (in)



32" heavy galvanized woven wire fence with maximum opening of 4" on all four sides. Fasten 2x4 guard rail to posts over top strand of fence. Staple fence to guard rail between posts.



## NOTE:

This standard drawing requires supporting technical documentation prior to use and must be adapted to the specific site.

Drawing not to scale.

JOB CLASS

Date

CAD FILE NO.

DRN-0055.DWG

SHEET OF

Designed \_\_\_\_\_

Drawn \_\_\_\_\_

Checked \_\_\_\_\_

Approved \_\_\_\_\_

U.S.D.A. NATURAL RESOURCES CONSERVATION SERVICE